Is	Su	ie (	Cla	<b>as</b> :	sif	ica	itic	on	

Application No.	Applicant(s)						
10/774,195	LIN ET AL.						
Examiner	Art Unit						
	1						
Patricia L Engle	3612						

						16	eli e	F ()	ΔC	QIFI(		ושו							
ORIGINAL									SUE CLASSIFICATION  CROSS REFERENCE(S)										
CLASS SUBCLASS					r	LASS		***************************************		SH			SUBCLA			:K1			
						49		02				U (UIL			N DEO				
296 146.7 INTERNATIONAL CLASSIFICATION				49	) 	U2::::::													
В 6	0	J	5/0	)4															
			/																
			/																
			1																
			/																
										Total Claims Allowed: 33									
								ta		شمت	ಶ೪	mg	4		lotal Claims Allowed: 33				
	(A)SSI	stant Ex	(ammei	(U	ate)		Patricia L Engle 4/12/05								O.G. O.G.				
M	X/AU	<i>l</i> //	411	۸۱۱	<b></b>											Claim(s	5)		t Fig.
IX W	elyai ins	strumen	its Exa	min(er)	(Date	e)		(Prir	nary Exa	aminer)		(Date)				1		19	
																			3D
	مساللا	ronur	nhoro	d in th					tod by	/ applic	ant.	ОС	D 4		Пт	<u> </u>			4.47
	, ¥	renur	indere		e San	le orue		resen	tea by	1	anı				□ T.			☐ R.	
<u>a</u>	Original		ā	Originat		<u></u>	Original		la	Original		la	Original		<u>a</u>	Original		Final	Original
Final	Orig		Final	Orig		Final	Orig		Final	<u> </u>		Final	) Tig		Final	) rig		造	)rig
	2			31 32			61 62			91 92			121 122			151 152			181 182
	3			33			63	1		93			123			153			183
	4	ţ		34			64	1	-	94			124			154			184
	5			35			65	}		95			125			155			185
	6			36			66			96			126			156			186
	7			37 38		<u> </u>	67 68	{		97 98			127 128			157 158			187
	8			39			69	ł		99			129			159			188 189
<u> </u>	10			40			70	İ		100			130			160			190
	11			41			71			101			131			161			191
	12			42			72			102			132			162			192
	13			43			73			103			133			163			193
<b>—</b>	14 15			44 45			74 75	1		104		-	134 135			164 165			194 195
	16	1	-	46			76	1		106			136			166			196
	17	]		47			77	]		107			137			167			197
	18	].		48			78	1		108			138			168			198
	19			49			79	{		109			139		-	169			199
-	20	{		50 51			80 81	{		110			140			170 171		-	200
-	22	1		52			82	1		112			142			172			202
	23	1		53			83	1		113		<u> </u>	143			173			203
	24	]		54			84			114			144			174			204
	25			55			85			115			145	:		175			205
	26			56		<u> </u>	86	1		116			146			176			206
-	27	{	<b></b>	57 58			87 88	}		117 118		<u> </u>	147 148			177 178			207 208
-	29	1		59	{		89	1		119		<u> </u>	149			179			209
	30	i		60			90	1		120		<del>                                     </del>	150			180			210
LL C B	<del></del>				·——											, .55	NI-	200	